

	Type	Hits	Search Text	DBs
1	BRS	557	257/797	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
2	BRS	29655	Chiba	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
3	BRS	9	6144397.pn. or 4746372.pn. or 5167158.pn. or 5191798.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
4	BRS	136	semiconductor\$ and (dot or mark) and notch same peripheral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
5	BRS	1	"3112850".PN.	USPAT
6	BRS	1	"3597045".PN.	USPAT
7	BRS	1	"4010355".PN.	USPAT
8	BRS	1	"4418467".PN.	USPAT
9	BRS	1	"4510673".PN.	USPAT
10	BRS	1	"4543464".PN.	USPAT
11	BRS	1	"4585931".PN.	USPAT
12	BRS	1	"4794238".PN.	USPAT
13	BRS	1	"4812631".PN.	USPAT
14	BRS	1	"4825093".PN.	USPAT
15	BRS	1	"5109149".PN.	USPAT
16	BRS	1	"5175774".PN.	USPAT
17	BRS	1	"5229306".PN.	USPAT
18	BRS	1	"5329090".PN.	USPAT
19	BRS	1	"5821167".PN.	USPAT
20	BRS	1	"5876819".PN.	USPAT
21	BRS	1	"6004405".PN.	USPAT

	Type	Hits	Search Text	DBs
22	BRS	131	semiconductor\$ and (dot or mark or code) same notch and peripheral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
23	BRS	1	semiconductor\$ and ((dot or mark or code) same (um or micrometer) same notch) and peripheral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
24	BRS	1	3764379.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
25	BRS	20	4418467.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
26	BRS	25	4585931.uref.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
27	BRS	11	4585931.pn. or 4418467.pn. or 6004405.pn. or 5907144.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
28	BRS	2	((dot or mark or code) same (um or micrometer) same notch) and peripheral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
29	BRS	4	(dot or mark or code) same (um or micrometer or size or width) and inside adj notch and peripheral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
30	BRS	17	(dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
31	BRS	48	(dot or mark or code) and (um or micrometer or size or width) and inside adj notch not ( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	Hits	Search Text	DBs
32	BRS	89	(dot or mark or code) and inside adj notch not (( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral ) and ( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch not ( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral ) ))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
33	BRS	10770	(dot or mark or code) and inside and notch not (( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral ) and ( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch not ( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral ) ))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
34	BRS	2096	(dot or mark or code) and inside same notch not (( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral ) and ( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch not ( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral ) ))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	Hits	Search Text	DBs
35	BRS	243	(dot or mark or code) same inside same notch not ((dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral ) and ( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch not ( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral ) ))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
36	BRS	15	(dot or mark or code) same (inner adj wall) same notch not ((dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral ) and ( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch not ( (dot or mark or code) and (um or micrometer or size or width) and inside adj notch and peripheral ) ))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
37	BRS	11	(mark or code) same (inner adj wall) same notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
38	BRS	2	(code) same (inner adj wall) same notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
39	BRS	1	(mark or code) near (inner adj wall) and notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
40	BRS	65	(mark or code) same (inner adj wall) and notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
41	BRS	1533	(mark or code) and (inner adj wall) and notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	Hits	Search Text	DBs
42	BRS	531	( code) and (inner adj wall) and notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
43	BRS	1	( mark or code) adj (inner adj wall) and notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
44	BRS	1002	(mark or code) and (inner adj wall) and notch not ( ( code) and (inner adj wall) and notch )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
45	BRS	0	( code) adj (inner adj wall) not ( (mark or code) and (inner adj wall) and notch )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
46	BRS	0	( code) adj (inner adj wall) not ( (mark or code) and (inner adj wall) and notch not ( ( code) and (inner adj wall) and notch ))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
47	BRS	0	( code) adj (inner adj wall)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
48	BRS	0	code adj (inner adj wall)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
49	BRS	0	code adj inner adj wall	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
50	BRS	1	code adj (inner or inside) adj wall	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
51	BRS	2	(code or ((reference or information) adj mark)) adj (inner or inside) adj wall	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
52	BRS	1	(code or (align\$ adj mark)) adj (inner or inside) adj wall	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
53	BRS	1	code near (inner or inside) adj wall	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	Hits	Search Text	DBs
54	BRS	222	code same (inner or inside) adj wall	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
55	BRS	66	code with (inner or inside) adj wall	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
56	BRS	578	(mark or code) and (inner or inside) adj wall and wafer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
57	BRS	133	(mark or code) same (inner or inside or side) adj wall and wafer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
58	BRS	36	(mark or code) same (inner or inside) adj wall and wafer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
59	BRS	165	(code) same (inner) adj wall	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
60	BRS	1049	(code or data) same (inner) adj wall	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
61	BRS	4	(code or data) near (inner) adj wall	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
62	BRS	349	(code or data) with (inner adj wall)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
63	BRS	1632	(alignment) with (inner adj wall)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
64	BRS	84	(alignment) near (inner adj wall)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
65	BRS	4	((alignment) near (inner adj wall)) same notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	Hits	Search Text	DBs
66	BRS	11	((alignment) near (inner adj wall)) and notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
67	BRS	3	((alignment) near (inner adj wall)) and wafer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
68	BRS	2379	(alignment or mark or code) near notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
69	BRS	5010	(alignment or mark or code) adj9 notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
70	BRS	1852	(alignment or mark or code) adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
71	BRS	91	(alignment or mark or code) adj notch and wafer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
72	BRS	1	"4592308".PN.	USPAT
73	BRS	1	"4599970".PN.	USPAT
74	BRS	1	"5118742".PN.	USPAT
75	BRS	1	"5320728".PN.	USPAT
76	BRS	1	"5456756".PN.	USPAT
77	BRS	1	"5525840".PN.	USPAT
78	BRS	1	"5614446".PN.	USPAT
79	BRS	1	"5877036".PN.	USPAT
80	BRS	1	"6120607".PN.	USPAT
81	BRS	1	( code) adj notch and wafer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
82	BRS	97	( code) adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB

	Type	Hits	Search Text	DBs
83	BRS	0	( code) adj on adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
84	BRS	0	( code) adj in adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
85	BRS	0	( mark) adj in adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
86	BRS	0	( mark) adj on adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
87	BRS	0	( information) adj on adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
88	BRS	218	( mark) adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
89	BRS	218	(mark) adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
90	BRS	0	(mark or code) adj " on an inner wall of" adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
91	BRS	0	(mark or code) near " on an inner wall of" adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
92	BRS	0	(mark or code) same " on an inner wall of" adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
93	BRS	0	(mark or code) and " on an inner wall of" adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
94	BRS	0	(mark or code) and " on an inner wall of" and notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB



	Type	Hits	Search Text	DBs
95	BRS	0	(mark or code) and "on an inner wall of" and notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
96	BRS	0	(mark or code) and "on an inner wall" and notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
97	BRS	1533	(mark or code) and "inner wall" and notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
98	BRS	0	(indication) adj "inner wall" adj notch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
99	BRS	3	4585931.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB